

Coloring of polycarbonate films. (Daini Seikosha Co., Ltd., Japan). Jpn. Kokai Tokkyo Koho (1981). 4 pp. CODEN: JKXXAF JP 56031085 19810328 Showa. Patent written in Japanese. Application: JP 79-104863 19790817. CAN 94:209835 AN 1981:209835 CAPLUS

Patent Family Information

Patent No.	Kind	Date	Application
No.	Date		
JP 56031085	A2	19810328	JP
1979-104863	19790817		

Abstract

Compns. contg. a disperse dye in an aliph. ketone and a polyhydric alc., are useful for coloring polycarbonate films at room temp. Thus, a polycarbonate film was immersed in a compn. contg. acetone [67-64-1] 34, ethylene glycol [107-21-1] 65, and a blue disperse dye 1% for 120 s at room temp. to give a blue film with good luster.